

FIG. 1

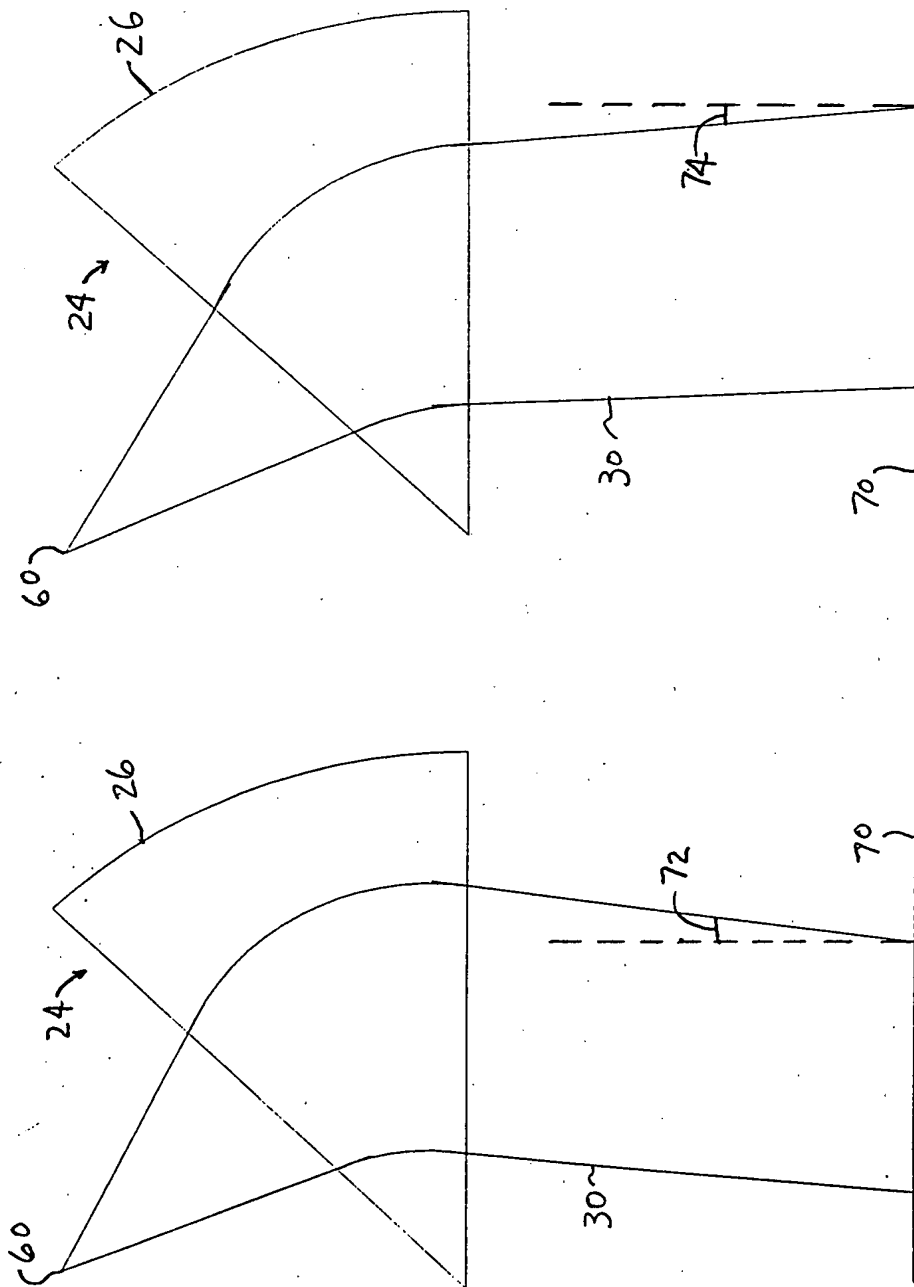


FIG. 2

FIG. 3

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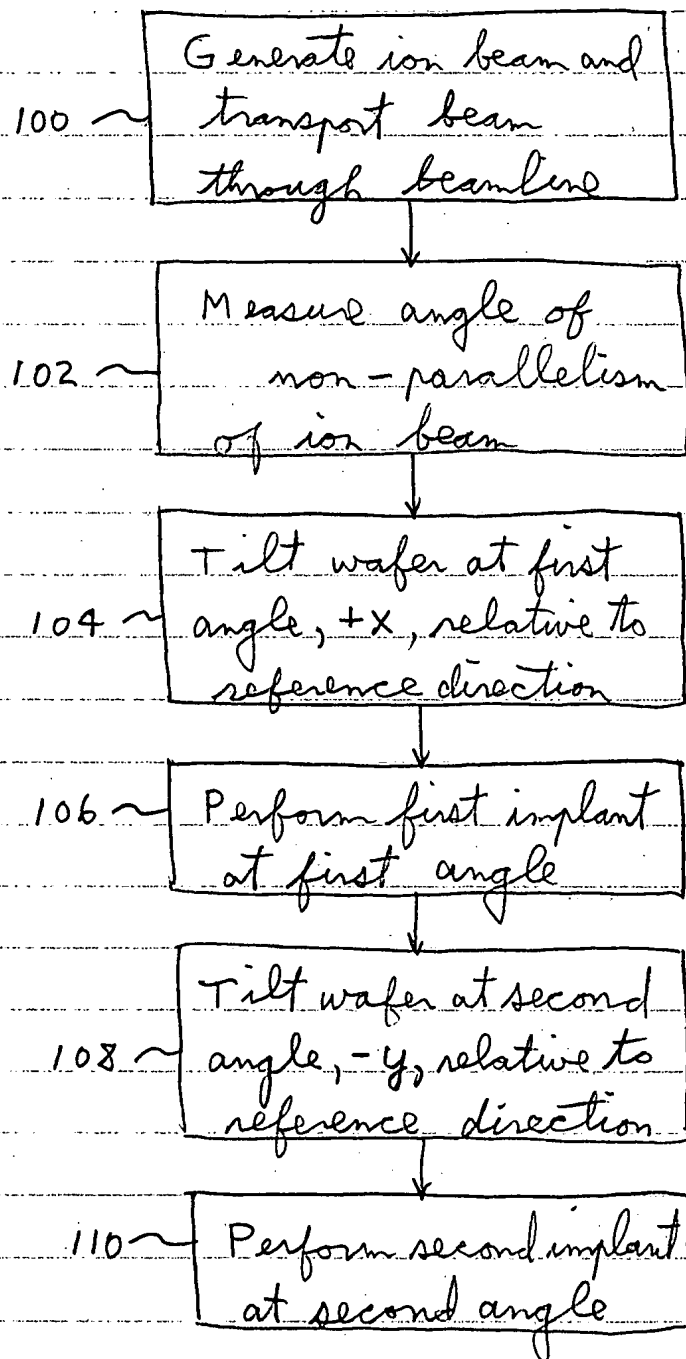


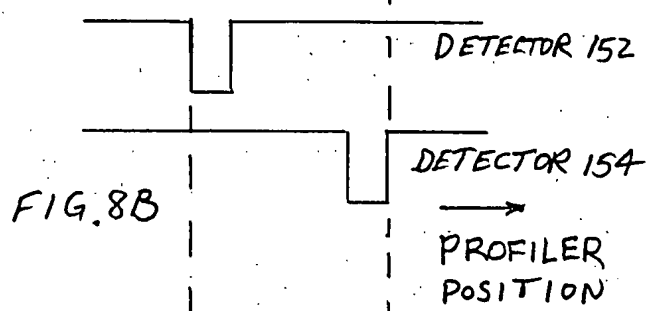
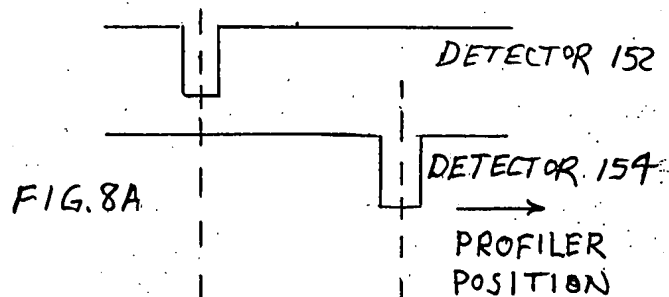
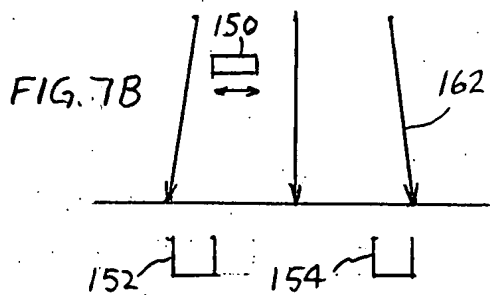
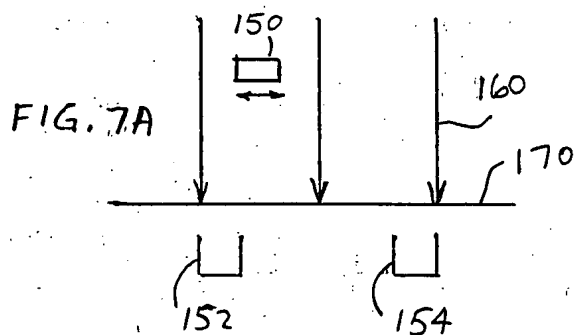
FIG. 4

A diagram of a triangular structure, possibly a roof or a frame. The structure is defined by two main slanted lines meeting at a top vertex. A vertical line runs from the top vertex down to a horizontal dashed line. The left slanted line is labeled 130. The right slanted line is labeled 132. The horizontal dashed line is labeled 134. The left slanted line is also labeled 144. The right slanted line is also labeled 142. The horizontal dashed line is also labeled 140. The bottom of the diagram is labeled L, C, and R from left to right.

FIG. 5

	L	C	R
FIRST BI MODE IMPLANT	2	1	0
SECOND BI MODE IMPLANT	0	-1	-2
BI MODE AVERAGE	1	1	1

FIG. 6



A geometric diagram showing a triangle with vertices labeled L, C, and R. A vertical line segment is drawn from vertex C to the base LR, labeled 180. An angle at vertex C is labeled 182. An angle at vertex R is labeled 184.

FIG. 9
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